

ABSTRACT OF THE DISCLOSURE

A personal Interactive Voice Response (IVR) system includes a plurality of IVR servers communicating personal IVR service node information in a network and a plurality of personal IVR service node clients coupled to the plurality of IVR servers communicating the personal IVR service node information. The plurality of personal IVR service node clients have a client – server relationship with the plurality of IVR servers. The personal IVR system further includes facilities for managing transmission of the personal IVR service node information using a Voice over Internet Protocol (VoIP) technology.

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